

Quick Facts

About Tattoos

What is a tattoo?

By Indiana Law, a tattoo is:

- 1. Any indelible design, letter, scroll, figure, symbol, or other mark placed with the aid of needles or other instruments; or
- 2. Any design, letter, scroll, figure, symbol done by scarring on or under the skin

Facial tattooing, i.e. permanent make-up or body art is an invasive procedure and considered a tattoo. Examples include eyebrow pencil, lip liner, eyeliner or blush that look like make-up.

How is a tattoo done?

Permanent tattoos are made by using needles that are connected to a small machine with tubes containing dye which repeatedly pricks into the skin. Each needle puncture inserts tiny droplets of ink. The process, which may last several hours for a large tattoo, causes a small amount of bleeding.

What laws govern tattooing in Indiana?

In 1997, Indiana Code 16-19-3-4.1 required the Indiana State Department of Health (ISDH) to adopt rules to regulate the sanitary operation of tattoo parlors. The rule, 410 IAC 1-5, became law on June 12, 1998, and was readopted July 15, 2010. The following are some requirements of the tattoo rule:

- All tattooists must receive yearly training concerning how diseases are spread by contact with blood.
- To receive a tattoo, anyone under 18 years of age must be accompanied by, and have written permission from, a parent or legal guardian.
- Gloves or other appropriate personal protection must be worn when performing tattooing procedures and when handling blood.
- All needles must be sterile and designed for single use.

- Reusable tubes must be sterilized.
- Infectious waste must be handled properly according to Indiana law (http://www.in.gov/legislative/ic/code/title16/ar41/ch16.html).

What is NOT included in the rule?

The rule does NOT:

- Require a tattooist to register with the ISDH.
- Require the ISDH to perform routine inspections of tattoo parlors.
- Require tattooists to receive training or certification on the tattooing process.

Tattooists should contact their local health department for local laws that might pertain to the registration or licensing of tattoo parlors. Investigations may occur as the result of a complaint filed with the local health department. Some local health departments perform routine inspections based on county ordinances. Call your local health department for more information about inspections.

What should you look for when selecting a tattoo parlor?

- The tattooist and parlor should be neat and clean in appearance.
- Patron (client) rights must be displayed.
- There should be hand-washing facilities with running water available for the tattooist to use.
- The staff should be willing and able to answer your questions and provide information about proper aftercare.
- Tattooists should not work when sick.
- Tattooists must wear gloves when tattooing.
- All equipment should be single service. Each needle and tube set should be individually packaged, dated, sealed, sterilized, and opened immediately prior to your tattoo.
- A new ink supply should be poured into a disposable container.
- Any razors, needles, ink, plastic trays or containers, gloves, or ointments used in your tattoo application should be discarded after use.
- Appropriate disinfectants should be used to clean the work area after tattoo application.

What are the risks of getting a tattoo?

While a tattoo may only take a few minutes to acquire, it is permanent. You should understand the risks and research the process before getting a tattoo. If you are susceptible to getting infections, check with your healthcare provider before getting a tattoo. Tattooing involves breaking the skin, one of your body's main protective barriers. This means you can be more susceptible to skin and blood infections. Specific risks include:

 Blood-borne diseases such as HIV, hepatitis B, and hepatitis C could be contracted if equipment used for your tattoo is contaminated with the blood of an infected person (see HIV, hepatitis B and hepatitis C Quick Facts)

- Unsterile tattooing equipment or re-used ink can cause symptoms of minor skin infections, from redness, swelling, or pus-like drainage, to potentially serious antibiotic-resistant skin infections (see MRSA Quick Facts).
- Granulomas, or bumps, may form around the site of the tattoo as a reaction to the ink.
- Tattooing can cause keloids, or raised areas of excessive scarring, if you are prone to them.
- Inks may cause allergic reactions, such as an itchy rash, at the tattoo site.
- Magnetic resonance imaging (MRI) exams may cause swelling or burning of tattooed areas.

What are some signs of an infection?

Your tattooist should tell you what to expect after getting a tattoo. Some swelling around the tattoo is normal. You should contact your health care provider if you have any of any of the following signs of infection:

- Thick yellow or green drainage from the tattoo site
- Continuous oozing or bleeding
- Red streaks or a hot sensation surrounding and moving away from the tattooed area
- Worsening pain
- Any unusual swelling
- Tender lumps or swelling in the armpit, groin or neck
- Foul odor from the area of the tattoo
- Generalized chill or fever

How should you care for a tattoo?

The tattooist should provide you with detailed instructions on care for your tattoo to include:

- Cleaning with soap and water
- Applying moisturizer
- Avoiding sun exposure
- Not picking at scabs

How can you get rid of a tattoo?

Removing of tattoos and permanent make-up can be hard, can cost a lot of money, and do not always work. Sometimes removal requires surgery and can cause scarring. Think very carefully before getting a tattoo. Tattoo removal should be done by a healthcare provider and not by a tattoo parlor.

All information presented is intended for public use. For more information, please refer to:

Alliance of Professional Tattooists www.safe-tattoos.com

Food and Drug Administration, Tattoos and Permanent Makeup http://www.fda.gov/Cosmetics/ProductandIngredientSafety/ProductInformation/ucm107327.htm

Guide for Sanitary Operations of Tattoo and Body Piercing Facilities in Indiana http://www.in.gov/isdh/20182.htm

Occupational Safety and Health Administration Bloodborne pathogen Standard 29 CFR 1910.1030

http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS &p_id=10051

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